

ABSTRACT OF THE DISCLOSURE

A mobile client device, on behalf of a user, is equipped to submit an identity of the user to a messaging service, including the user's current location.

Once the messaging service receives the identity of the user, and the user's

5 current location, the messaging service, in response, selects one or more recipients remotely disposed by the mobile client device and the messaging service to receive the user's current location, based at least in part on the identity of the user. The recipient receives the the user's current location for information purposes. In one embodiment, the identity of the user, in addition the user's
10 current location, is also transmitted to the selected one or more recipients. As a result, users, in particular, youths, are able to notify to recipients, such as their parents/guardians, and each other of their whereabouts simply, efficiently and effectively. In other embodiments, the submission is triggered based on bio-metric data of the user, and includes the triggering bio-metric data. These
15 embodiments have special applications for older users. Additionally, some recipients, such as parents/guardians, are empowered to initiate receipt of the user's current location, thereby providing a non-intrusive way of keeping track of the locations of the youths for their peace of mind. In various embodiments, the client device may be a wireless telephone or a palm sized computing device.